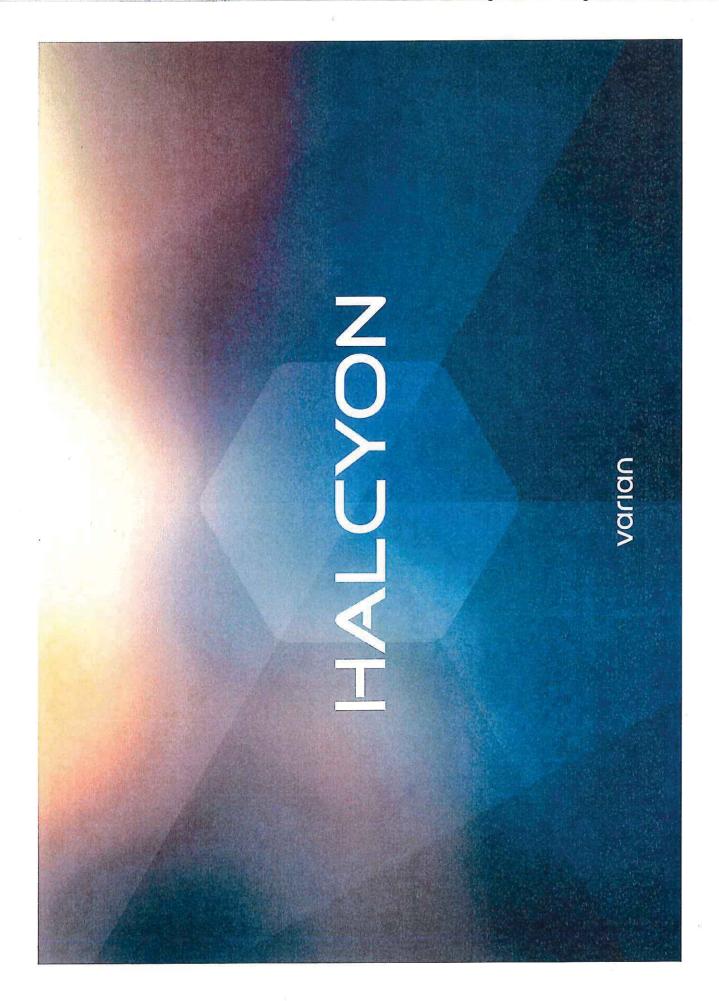
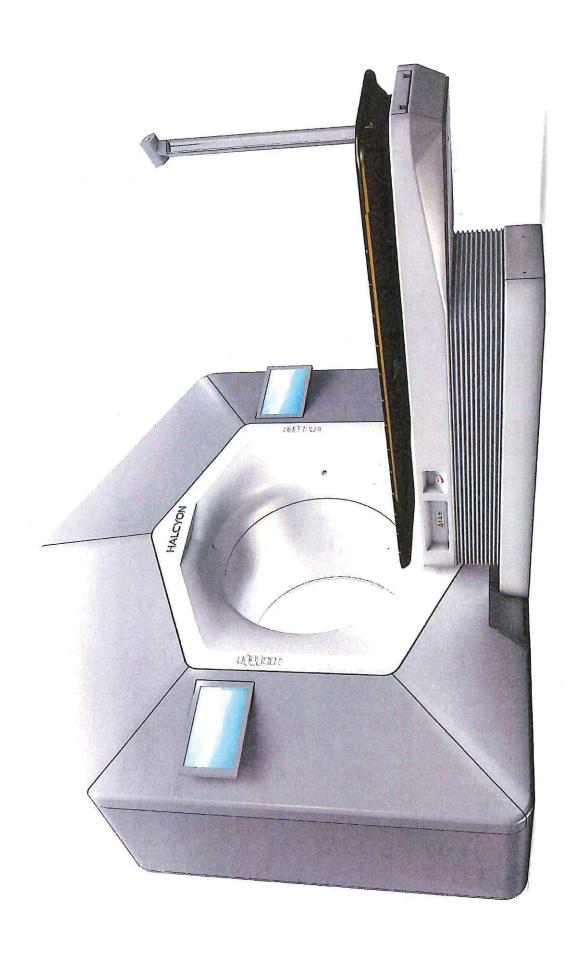
#### **EXHIBIT Q**







#### HALCYON

An innovative new platform built to transform the way the world thinks about treating cancer.

radiotherapy innovation for years. Now, with Halcyon™ radiotherapy system—the newest we're helping create radiotherapy's future. treatment platform in the Varian portfolio— Together with our customers, we've led

#### In creating transformative radiotherapy treatment, we wanted an advanced system that crucial themes to help improve and strengthen your fight against cancer. FOUNDATIONS OF THE HALCYON PLATFORM HUMAN-CENTERED HIGH QUALITY

# To increase your level of quality care, we set the bar higher.

# HIGH QUALITY OF CARE

Simple, efficient, and purposeful, Halcyon offers the potential to replicate treatment from cancer therapies for every appropriate patient, and every care center around the world. machine to machine, practice to practice—putting patients and staff more at ease and delivering a high standard of care. Its advanced design is optimized to deliver quality



## POTENTIAL BENEFITS

### CORE TECHNOLOGIES ENABLE EXCELLENT QUALITY TREATMENTS

System capabilities allow for advanced techniques such as Multi-arc VMAT, Many-field IMRT

Powerful 800 MU/min dose rate, 6MV, Flattening Filter Free (FFF) beam

A gantry that rotates up to four times faster Collimator rotation between fields enhances

between fields enhances treatment conformity

#### **NEW GENERATION MLC**

A fast leaf speed of up to 5cm/sec that's specifically engineered to support the faster gantry rotation

"Stacked and staggered" approach provides optimized modulation and reduced interleaf leakage

enables more efficient

treatments

technology with 100%

overtravel capability

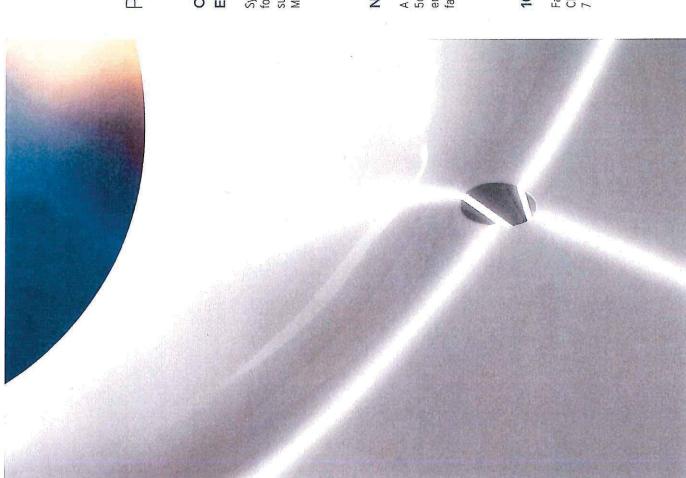
Dual-layer offset leaf

# 100% IMAGE GUIDANCE (IGRT), IMRT, VMAT

Fast, sharp, ~15-second CBCT image capture; 7 seconds for a 2-D image

100% image guidance enables consistent & confident workflow

Imaging dose is included in the treatment plan



#### OPERALIONAL Excellence

standard for operational efficiency. Halcyon's advanced yet simplified platform allows you to streamline your workflow and expedite installation, training and treatment times. It also offers the opportunity to reduce costs and improve profitability. Every component was Varian has designed a leading-edge radiotherapy treatment system that sets a new conceived and engineered to provide operational excellence.



## POTENTIAL BENEFITS

#### FAST TO CLINICAL USE

Fast installation typically minimizes disruption of in 14 days or less your clinic

process allows for easier your department up and running in less time staff training to help get Simplified treatment

Typically fits in existing and smaller vaults

### ACCELERATED TREATMENT TIMES

Accomodates a high volume of patients

about 2 minutes whether RapidArc™ or IMRT Beam-on time typically

treatments easy to deliver Simplified user interfaces make sophisticated

### SMART, ROBUST OPERABILITY

6-point safety system provides confidence

Ergonomic controls designed for easy set-up of patients

design focuses attention Engaging, user-friendly on specific tasks

Streamlined process: 9 steps from start to finish 000000 TALINON TALINON



More intuitive design for cancer fighters. Less intimidating for patients.

most importantly, more opportunities to provide the highest level of care for every patient. protocols for staff to worry about, more time freed up to advance clinical capabilities, and staff and patients alike. This human-centered approach means there are fewer parts and Halcyon is engineered ergonomically to be intuitive, friendly, and comfortable for clinical



## POTENTIAL BENEFITS

### ENHANCED PATIENT CONNECTION

mounted camera enables close connection with Integrated couch-

with input jack for in-room Clear patient intercom music

video image embedded in Large "LiveView" patient treatment screen

Soft, ambient lighting reassuring patient provides positive,

Wide 100cm bore; shallow

75cm bore depth

experience

#### PATIENT-CENTRIC COUCH

Low height, easy access, and smooth couch movement

accelerator yet; potential

Our quietest linear

to lower patient stress

level

New linear motor design

smoothly and quietly for shifting patients

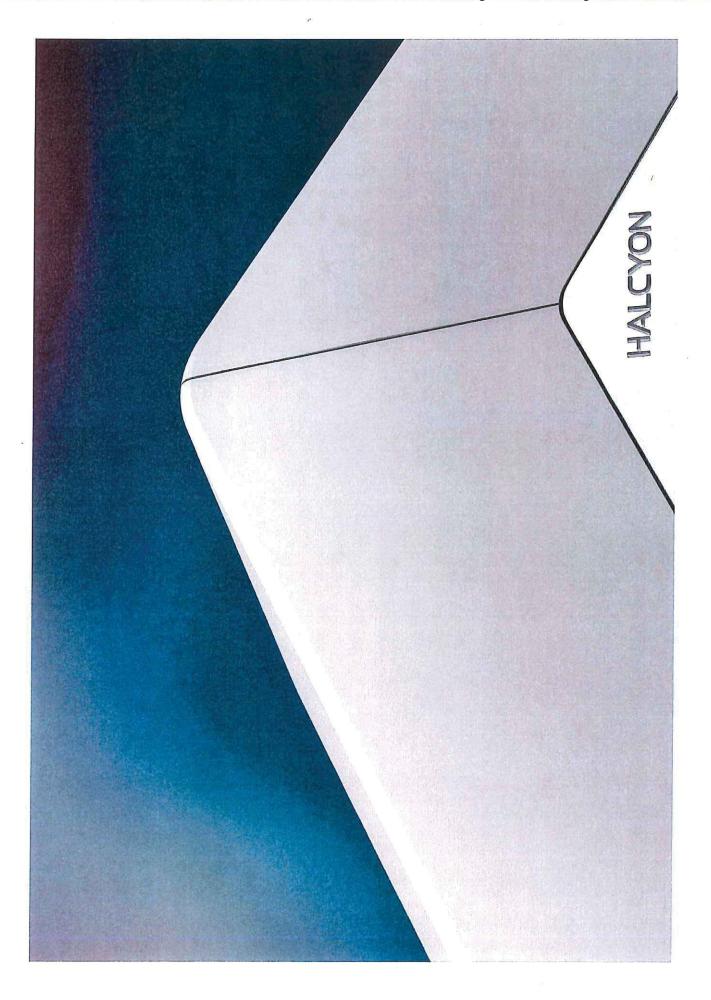
> completion to minimize Remote start of unload upon treatment

time on couch for patient

treatment duration to limit Rapid imaging and

SPACIOUS OPEN-BORE DESIGN patient time on the couch Roomy and patientfriendly design patient

#### In developing Halcyon, we set out to rethink the way we approached We considered all the possibilities—and the impossibilities—to design the essentials your clinic needs to deliver a high quality of care. designed, engineered, tested, re-tested, and then seamlessly Inclusion of features depends on the purchased configuration. Please consult your Varian representative for more information radiotherapy so you can redefine the way you fight cancer. WE CAN'T WAIT TO SEE WHAT YOU ACHIEVE. integrated to work together in perfect harmony.



Varian Medical Systems K.K.

Chuo-ku, Tokyo, Japan Tel: 81.3,4486.5010

Australasian Headquarters

Varian Medical Systems

Australasia Pty Ltd. Sydney, Australia Tel: 61.2.9485.0111 Latin American Headquarters

Varian Medical Systems

Tel: 55.11.3457.2655

São Paulo, Brasil

Brasil Ltda.

Hong Kong Varian Medical Systems Pacific, Inc.

Kowloon, Hong Kong Tel: 852.2724.2836

Varian Medical Systems

China Co. Ltd. Beijing, China

Tel: 86.10.8785.8785

Asia Pacific Headquarters

Ü	
ers and N	
uart	
orate He	
SA, Corp	
0	

Belglum Varian Medical Systems Belglum N.V.5.A. Diegem, Belglum Tel: 32.2.720.10.08 Finland Varian Medical Systems Finland Oy Helsinkl, Finland Tel: 358.9.430.777 France Varian Medical Systems France Buc, France Buc, France Tel: 33.1.30.83.83.83 Germany Varian Medical Systems Deutschland GmbH Demstadt, Germany Tel: 49.61.51.73.13.300 Hungary Varian Medical Systems Deutschland GmbH Demstadt, Germany Tel: 49.61.51.73.13.300 Hungary Warian Medical Systems Deutschland GmbH Demstadt, Germany Tel: 49.61.51.73.13.300	
leagium N.V.S.A. International India Pyt. Ltd., Diegem, Belgium N.V.S.A. International India Pyt. Ltd., Diegem, Belgium N.V.S.A. International India Pyt. Ltd., Diegem, Belgium Pyt. Ltd., Mumbai, India Tel: 32.2.720.10.08 Tel: 91.22.6785.2252  Finland Oy Tel: 91.22.720.10.08 Tel: 91.22.6785.2252  Finland Oy Tel: 91.22.720.10.08 Tel: 91.22.6785.2252  Finland Oy Tel: 91.22.6785.2252  Finland Oy Tel: 91.22.6785.2252  Tel: 38.9.430.771 Varian Medical Systems France Delin Branch, India Pyt. Ltd. Varian Medical Systems France Tel: 91.13.019.4403  Tel: 331.30.83.83.83 Italy  Germany Varian Medical Systems Italia. Spa Delin Branch, India Delin Branch, India Delin Branch, India Tel: 91.13.019.4403  Tel: 931.30.83.83.83 Italy  Germany Varian Medical Systems Italia. Spa Delin Branch, India Medical Systems Varian Medical Systems Hungary Kit Numberlands  Hungary Hungary Kit Numberlands	South Africa
Belgium NVJSA,   International Inda Pvt. Ltd.,     Diegem, Belgium NVJSA,   International Inda Pvt. Ltd.,     Diegem, Belgium Numbal, India   Tel: 32.2.720.10.08	
Finland  Finland  Varian Medical Systems  Finland Oy	
Finland of Finland Oy Finland Finland Oy Finland Oy Finland Finland Finland Oy Finland Medical Systems Finland Finland Finland Finland Oy Finland Medical Systems Finland Finland Finland Oy Varian Medical Systems Varian Medical Systems Italia, Spa Deutschland Gnibh Cennaco sul Demistadt, Germany Varian Medical Systems Fiel: 49.61.51.73.13.300 Tel: 39.02.921.351  Hungary Kit Naviglio (Mi), Italy Fiel Systems Varian Medical Systems Varian Medical Systems Varian Medical Systems Hungary Kit Naviglio (Mi), Italy Fiel Systems Hungary Kit Naviglio (Mi) Fiel Systems Hungary Kit H	
Finland Varian Medical Systems Varian Medical Systems Heisriki, Finland Tel: 358.9,430.771 Varian Medical Systems France Buc, France Tel: 331.30,83.83.83 Haly Germany Varian Medical Systems Hungary Kit Budapest, Hungary Houten, The Netherlands Houten, The Netherlands	00
lems Varian Medical Systems international India Pvt. Ltd. Finland Oy Fel: 358.9.430,771 Varian Medical Systems France France Buc, France Buc, France Buc, France Fel: 91.44,4900,5000 Tel: 358.9.430,771 Varian Medical Systems Frei: 49.61.51,331,30.83,83.83 Haly Germany Varian Medical Systems Hungary Hungary Hungary Hungary Hungary Houten, The Netherlands Medical Systems Hungary Houten, The Netherlands	Spain/Portugal
Finland Oy Heisinki, Finland Tel: 91.44,4900.5000 Tel: 358.9.430.771 Varian Medical Systems Buc, France Buc, France Buc, France Buc, France Tel: 91.13019.4403 Tel: 331.30.83.83.83 Tel: 31.30.83.83.83 Tel: 31.30.83.83.83 Tel: 31.30.83.83.83 Tel: 31.30.83.83.83 Tel: 31.30.83.83.83 Tel: 31.30.83.83.83 Tel: 31.30.83.83 Tel: 40.61.51.73.13.300 T	
Heisinki, Finland Tei: 91.44,4900.5000 Tei: 358.9,430,771 Varian Medical Systems France Varian Medical Systems France Buc, France Tei: 91.11.3019,4403 Tei: 33.1.30,83.83.83 Tei: 91.11.3019,4403 Tei:	
Tel: 358.9.430,771  Varian Medical Systems France Varian Medical Systems France Buc, France Tel: 911.3019.4403 Italy Germany Varian Medical Systems Hungary Hungary Budapest, Hungary Houten, The Netherlands Nederland B.Y. Hougary Kit Hungary Houten, The Netherlands	
France Varian Medical Systems France  Varian Medical Systems Buc, France Buc, France Buc, France Buc, France Buc, France Tel: 911.3019.4403 Tel: 331.30.83.83.83 Italy Germany Varian Medical Systems Dentschland GmbH Naviglio (Mt). Italy Tel: 49.61.51.73.13.300 Tel: 39.02.921.351 Hungary Hungary Kit Budapest, Hungary Houten, The Netherlands Nederlands Houten, The Netherlands	1.23/24
France Walan Medical Systems France Buc, France Buc, France Buc, France Tel: 331.30.83.83.83 Tel: 331.30.83.83.83 Tel: 331.30.83.83.83 Tel: 331.30.83.83.83 Tel: 34.61.51.33.30 Tel: 49.61.51.73.13.30 Tel: 49.61.51.73.13.30 Tel: 49.61.51.73.13.30 Tel: 49.61.51.73.13.30 Tel: 49.61.51.73.13.30 Tel: 49.61.51.73.13.30 Tel: 39.02.921.351 The Netherlands Warian Medical Systems Hungary Kit Hungary Kit Houdapest, Hungary Houten, The Netherlands	
ems Buc, France Delhi Branch, India Buc, France Tei: 91:11:3019.4403 Tei: 33.1.30.83.83.83 Italy Germany Varian Medical Systems Deutschland GmbH Cemusco sul Dermstadt, Germany Tei: 39.02.921.357 Hungary Tei: 49.61.51,73.13.300 Tei: 39.02.921.357 Hungary The Netherlands Hungary Aft Nadapest, Hungary Houten, The Netherlands Hungary Hungary Kit Hungary Houten, The Netherlands	United Arab Emirates
Emis Buc, France Tei: 9111.3019.4403  Tei: 333.1.30.83.83.83 Italy Germany Varian Medical Systems Varian Medical Systems Deutschland GmbH Cernusco sul Dermstadt, Germany Tei: 48.61.51.73.13.300 Tei: 9111.3019.4403 Tailan Medical Systems Varian Medical Systems Hungary Hungary Hungary Kit Budapest, Hungary Houten, The Netherlands Houten, The Netherlands	
Tel: 33.1.30, 83.83.83 Italy Germany Germany Varian Medical Systems Varian Medical Systems Deutschland GnnbH Dermstadt, Germany Tel: 49.61.51,73.13.300 The Netherlands Varian Medical Systems Hungary Houten, The Netherlands	
leany Germany Varian Medical Systems Varian Medical Systems Varian Medical Systems Deutschland GmbH Cernusco sul Demstadt, Germany Tel: 49.61.51.73.13.300 Tel: 39.02.921.351 Hungary Hungary Kit Budapest, Hungary Hungary Houten, The Netherlands Nederland B.V. Houten, The Netherlands	
Germany Varian Medical Systems Varian Medical Systems Varian Medical Systems Deutschland GmbH Cermusco sul Cermusca sul Deutschland GmbH Tei: 49.61.51.73.13.300 Tei: 39.02.297.1351 Hungary Hungary Att Hungary Kit Budapest, Hungary Hungary Kit Houten, The Netherlands	
Varian Medical Systems Italia, Spa  Deutschland GmbH Cernusco sul Demstadt, Germany Naviglio (Mt), Italy Tel: 49.61.51.73.13.300 Tel: 39.02.921.351  Hungary The Netherlands Varian Medical Systems Varian Medical Systems Hungary Kit Nederland B.V. Budapest, Hungary Hungary Hungary Hungary Hungary Kit Hungar	
rems Deutschland GmbH Cernusco sul Dermstadt, Germany Naviglio (MI). Italy Tel: 49.61.51,73.13.300 Tel: 39.02.921.351 Hungary The Netherlands Hungary Kit Nederland B.V. Budapest, Hungary Hungary Hungary Hungary Kit Hungary	United Kingdom/Ireland
Pems Dermstadt, Germany Navigilo (Mi). italy Tel: 49.61.51,73.13.300 Tel: 39.02.921,351 Hungary The Netherlands Varian Medical Systems Varian Medical Systems Hungary Kit Nederland By. Budapest, Hungary Kit Hungary Houten, The Netherlands	
Tei: 49.61.51.73.13.300 Tei: 39.02.921.351  Hungary Tite Netherlands  Varian Medical Systems  Varian Medical Systems  Varian Medical Systems  Hungary Kit  Budapest, Hungary  Houten, The Netherlands	0
Hungary The Netherlands Varian Medical Systems Hungary Kit Nederland B.V. Budapest, Hungary Houten, The Netherlands	
Hungary The Netherlands Varian Medical Systems Hungary Kit Nederland B.V. Budapest, Hungary Houten, The Netherlands	C
Varian Medical Systems Hungary Kft Budapest, Hungary	
Hungary Kft Budapest, Hungary	
ems Budapest, Hungary	
Gesellschaft m.b.H. Tel: 361.501.2600 Tel: 31.30.634.05.06	
Brunn am Gebirge, Austria	**

Devices or features presented in this brochure may not be available for sale in all markets. Specifications and features subject to change without notice.

Varian and Varian Medical Systems are registered trademarks and Halcyon and RapidArc area trademarks of Varian Medical Systems, Inc. The names of other companies and products mentioned herein are used for Identification purposes only and may be trademarks or registered trademarks of their respective owners. © 2017 Varian Medical Systems, Inc. All rights reserved.

> Radiation treatments may cause side effects that can vary depending on the part of the body being treated. The most frequent ones are typically temporary and may include, but are not limited to, irritation to the respiratory, digestive, urinary or reproductive systems, fatigue, nausea, skin irritation, and hair loss. In some patients, they can be severe. Treatment sessions may vary in complexity and time. Radiation treatment is not appropriate for all cancers.

Varian Medical Systems' linear accelerators are intended to provide stereotactic radiosurgery and precision radiotherapy for lesions, tumors, and conditions anywhere in the body where radiation treatment is indicated.

Intended Use Summary

RAD 10443B

09/2017

